

## Communication Sciences and Disorders, B.S., Comprehensive Major

The following is a hypothetical schedule, based on the 2018-2019 catalog. It assumes no transferred credits, no requirements waived by placement tests, and no courses taken in the summer. UW-Eau Claire cannot guarantee all courses will be offered as shown, but will provide a range of courses that will enable prepared students to fulfill their requirements in a timely period. This is just a guide. Please consult your advisor, the catalog, and your degree audit for specific requirements.

### FIRST YEAR

FIRST SEMESTER			SECOND SEMESTER		
Subj/Area/Course	Title	Crs	Subj/Area/Course	Title	Crs
WRIT 114 or 116	Blugold Seminar (S1)	5	PSYCH 100	Introduction to Psychology (K2)	3
LE Core Elective	Fine Arts (K4)	3	LE Core Elective	Literature (K3)	3
SW 100	Introduction to Social Welfare (R2 & L1)	3	BIO 151 or IDIS 125	Biology of Humans or Brain: Introduction to Neuroscience (K1)	4
CSD Elective	CSD 150: Introduction to Communication Sciences and Disorders (K2 & R3)	3	LE Core Elective	Consider SPED 200 (R3)	3
			CSD 235	Undergrad Research in CSD	2
<b>TOTAL</b>		<b>14</b>	<b>TOTAL</b>		<b>15</b>

### SECOND YEAR

FIRST SEMESTER			SECOND SEMESTER		
Subj/Area/Course	Title	Crs	Subj/Area/Course	Title	Crs
CSD 256	Anatomy and Physiology of Speech and Hearing	4	CSD 257	Normal Communication Development	3
CSD 262	Phonetics: Theory and Application	2	CSD 353	Speech and Hearing Science	3
PSYCH 260	Educational Psychology (K2)	3	Physical Science Requirement <sup>a</sup>	CHEM or PHYS <sup>a</sup> (K1)	3
Communications Requirement <sup>b</sup>	CJ <sup>b</sup> (S1)	3	MATH 246	Elementary Statistics (S2)	4
Elective		3	Elective		3
<b>TOTAL</b>		<b>15</b>	<b>TOTAL</b>		<b>16</b>

### THIRD YEAR

FIRST SEMESTER – Apply for Admission to Major			SECOND SEMESTER		
Subj/Area/Course	Title	Crs	Subj/Area/Course	Title	Crs
CSD 326	Voice and Resonance Disorders	3	CSD 331	Child Language Disorders	4
CSD 373	Basic Audiology	3	CSD 321	Aural Rehabilitation	3
CSD 358	Phonological Disorders	3	CSD 352	Fluency Disorders	3
LE Core Elective	(K3)	3	CSD Elective	CSD 370: Clinical Procedures in Communication Disorders	3
Elective		3	Elective		2
<b>TOTAL</b>		<b>15</b>	<b>TOTAL</b>		<b>15</b>

### FOURTH YEAR

FIRST SEMESTER			SECOND SEMESTER		
Subj/Area/Course	Title	Crs	Subj/Area/Course	Title	Crs
CSD 440	Neurological Aspects of Communication	2	CSD 101 or 378	Sign Language	3
CSD Elective	CSD 470: Clinical Practicum in Communication Disorders I (S3 & L1)	2	CSD 485	Serving Diverse Populations	2
LE Core Elective	Consider PSYC 281: Intro to Behavior Analysis and Therapy (K2 & L1)	3	ES 385	Social Foundations: Human Relations (R1)	3
LE Core Elective	(R1)	3	CSD Elective <sup>c</sup>		3
CSD Elective <sup>c</sup>		3	Elective		3
Elective		3			
<b>TOTAL</b>		<b>16</b>	<b>TOTAL</b>		<b>14</b>

**RECOMMENDATIONS FOR OPTIONAL HIGH IMPACT PRACTICES (HIPs)**

The University of Wisconsin-Eau Claire encourages all students to participate in High Impact Practices. The following information identifies any specific recommendations that faculty in this major have concerning which HIPs might be most beneficial to students, and any recommendations about when those HIPs best fit into the degree plan. Students should consult their faculty advisor for specific details, including application information for some HIPs and preferred times to study abroad.

Students in the Communication Sciences and Disorders major can select from the following HIP opportunities: CSD 470, Camp Campus, Chippewa Valley Aphasia Camp, Chippewa Valley Aphasia Group, Communication Partners, Blugold Brain Injury Group, Aphasia Exercise Group, Blugold Aphasia Group, student-faculty collaborative research projects, SoTL Lab, Instructional Internships, Departmental Honors, and/or Study Abroad.

**NOTES****Liberal Education Core (LE Core)**

The LE Core comprises 17 learning experiences across 11 learning outcomes. Students must complete a minimum of 36 credits in courses approved for the LE Core.

- K1 – Natural Sciences; two experiences (one lab science experience is required in K1 or K2).
- K2 – Social Sciences; two experiences (one lab science experience is required in K1 or K2).
- K3 – Humanities; two experiences.
- K4 – Fine Arts; one experience.
- S1 – Written and Oral Communication; two experiences (one experience must satisfy the University writing requirement).
- S2 – Mathematics; one experience (must satisfy the University math competency requirement).
- S3 – Creativity; one experience (can be fulfilled in a student's major).
- R1 – Equity, Diversity, and Inclusivity; two experiences (one experience must meet the UW System Design for Diversity (DD) requirement).
- R2 – Global Perspectives; one experience.
- R3 – Civic and Environmental Issues; one experience.
- I1 – Integration; two experiences (one experience can be fulfilled in a student's major).

**Additional LE Core Information**

- Most LE Core learning experiences are course based, and many courses meet more than one learning outcome (e.g., K3 and R2 or K1 and R3).
- Some learning experiences can also be met outside of a traditional course (e.g., undergraduate research (S3), study abroad (I1)).
- S1 – An English placement score that fulfills the University writing requirement fulfills one S1 experience.
- S1 – A foreign Language placement score that qualifies the student to enter the 102 level satisfies one S1 experience.
- S1, R2 – A foreign language placement score that qualifies the student to enter the 202 level satisfies one experience in S1 and the R2 experience.
- S2 – A math placement score that qualifies the student to enter Math 111, 112, 113 or 114 fulfills the S2 experience.
- S3 – Completion of two credits from any approved music ensemble fulfills the S3 experience.
- I1 – Any semester long study abroad program can fulfill one I1 experience.

**Course Suggestions**

Select elective courses that meet the major's Western/Non-Western History or Contemporary Culture course requirements. See list of courses available through the Education Studies department.

<sup>a</sup> Select one CHEM or PHYS course from the following:

CHEM 100 - Chemistry: Issues and Answers	PHYS 100 - Physical Science
CHEM 103 or CHEM 105 (& CHEM 106 - lab) - General Chemistry	PHYS 205 - Physics of Renewable Energy
CHEM 127 - Chemistry and Climate	PHYS 211 - General Physics
CHEM 161 - Chemistry and Culture of Food and Cooking	PHYS 308 - Science of Musical Sound

<sup>b</sup> Select one CJ course from the following:

CJ 201 - Introduction to Interpersonal Communication  
 CJ 203 - Fundamentals of Human Communication  
 CJ 202 - Fundamentals of Speech

Electives need to be selected carefully to ensure students earn at least 39 upper division courses (300-400 level).

NOTE: Enrollment in upper division courses, with the exception of CSD 301, 302, 311, 353, 378, 410, 411, 415, 419, 495, and 499, is restricted to students who have been admitted to the major. See the Application to Major instructions below.

**Scholastic Requirements:** A minimum total GPA of 2.50 is required to take 300- and 400-level major courses, with the exception of CSD 353.

A minimum CSD GPA of 3.50 and minimum total GPA of 3.0 are required to enroll in CSD 370 and CSD 470.

Students must complete all courses in the CSD major, one math course (statistics), one biological science course, one physical science course, and one social/behavioral science course with a grade of C or above by the time of graduation.

**<sup>c</sup> CSD Electives**

CSD 150: Introduction to Communication Sciences and Disorders  
 CSD 370: Clinical Procedures in Communication Disorders  
 CSD 410: Communication Changes and Disorders of the Older Adult  
 CSD 411: Facilitating Communication in Preschool Children  
 CSD 415: Instructional Internship in Communication Disorders  
 CSD 419: Assistive Technology and Augmentative and Alternative Communication  
 CSD 448: Aphasia and Related Disorders  
 CSD 470: Clinical Practicum in Communication Disorders I

**Application to Major**

Formal admission to the Communication Sciences and Disorders program must be made. A student must be admitted to UW-Eau Claire as a pre-CSD student before applying to the CSD program. Admissions will take place three times each year. Applications, using the e-form, are due by February 15, June 15, and September 15 each year. To be considered for admission, students must have the following:

1. Been accepted as a pre-CSD student in the university in good standing.
2. Completed WRIT 114, WRIT 116 or WRIT 120; SW 100, and PSYC 100.
3. Completed one 3-5 credit Biology, Chemistry or Physics course from the following options: BIOL 105, BIOL 151\*, BIOL 214\* or BIOL 221\*, IDIS 125, CHEM 100\*, CHEM 105 & 106\*, CHEM 115\*, CHEM 127, or CHEM 161; or PHYS 100\*, PHYS 205\*, PHYS 211\* or PHYS 308.
4. Completed CSD 235.
5. Completed one (1) of the following pairs of courses: CSD 256 AND CSD 262 or CSD 257 AND CSD 353.
6. Earned a grade of C or above in all courses listed above.
7. Earned a combined GPA of at least 3.0 across 3 of the 5 CSD courses listed above plus one 3-5 credit science course listed above.
8. Submitted the application form, along with a recent degree audit by the deadline.

\* Denotes Lab Science course